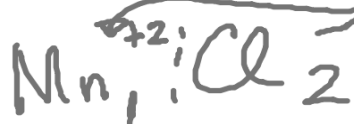
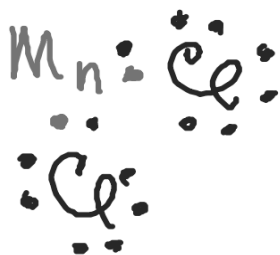
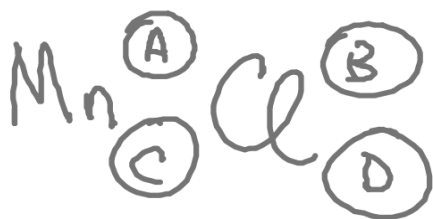
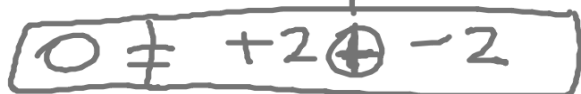


MANGANESE (II) CHLORIDE



HAS II valence
 e^-





Silver(I) chloride



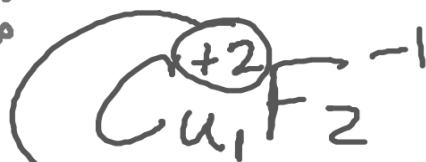
Nickel(II) Bromide



{ Pb + Sn
act like
TRANSITION
metals.



WRITE Chemical FORMULA
WRITE Chemical Name



Copper(II) FLUORIDE

EMPIRICAL FORMULA
Simplified Representation of a
Complex Formula

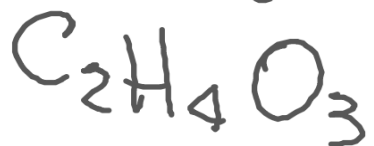
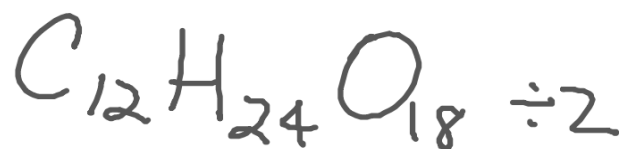
NaCl

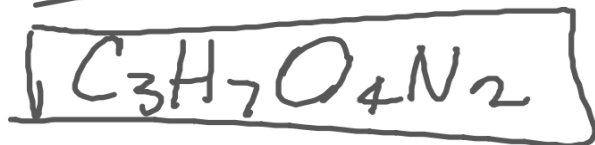
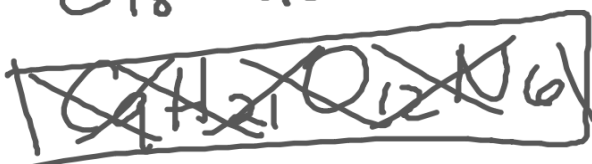
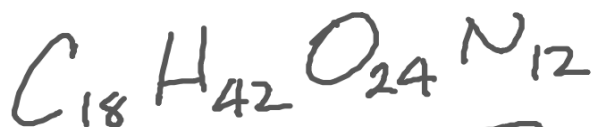


$\text{Na}_{1,000,000} \text{Cl}_{1,000,000}$
NaCl









$$\begin{array}{r} \div 2 \\ \times \\ \hline \div 3 \\ 6 \end{array}$$